

BRS 37 glucanase and (teather or erfle) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB 2007/11/27  
 08:40  
 BRS 1016 glucanase and (catalytic) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB 2007/11/27 08:42  
 BRS 21 glucanase near10 (catalytic) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB 2007/11/27 08:42  
 BRS 34 S7 and (catalytic or truncated or c-terminus or c-terminal) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB 2007/11/27 08:41  
 BRS 1837 glucanase and (catalytic or truncated or c-terminus or c-terminal) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB 2007/11/27 08:42  
 BRS 5412 (deletion or delete or deleting) near10 ((c-terminal) or (c-terminus)) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB 2007/12/11 08:18  
 BRS 974 S12 and (catalytic or catalytically) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB 2007/12/11 08:18  
 BRS 259 S12 and ((catalytic or catalytically) near2 (active or domain or activity)) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB 2007/12/11 08:19  
 BRS 437 (enzymatically near1 active) near1 fragment US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB 2007/12/11 08:20  
 BRS 234 (enzymatically near1 active) near1 fragment USPAT 2007/12/11 08:20  
 BRS 567 (enzymatically near1 active) near3 fragment US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB 2007/12/11 08:20  
 BRS 109 S17 and (c-terminal or c-terminus) USPAT 2007/12/11 08:20  
 BRS 312 (enzymatically near1 active) near1 fragment USPAT 2007/12/11 08:21  
 BRS 141 S19 and (c-terminal or c-terminus) USPAT 2007/12/11 08:21  
 BRS 8163 (active) near1 fragment USPAT 2007/12/11 08:22  
 BRS 4849 S21 and (c-terminal or c-terminus) USPAT 2007/12/11 08:21  
 BRS 98 S21 near10 (c-terminal or c-terminus) USPAT 2007/12/11 08:21  
 BRS 277 ((active) near1 fragment)[ab] USPAT 2007/12/11 08:24  
 BRS 2764 (c-terminus or c-terminal) near10 (deletion or delete or deleting) USPAT 2007/12/11 08:37  
 BRS 617 S34 and (enzyme or protein) USPAT 2007/12/11 08:31  
 BRS 82 S35 and (c-terminus or c-terminal) USPAT 2007/12/11 09:28  
 BRS 2554 S37 and (enzyme) USPAT 2007/12/11 08:37  
 BRS 147 ((funtion or functional) near1 fragment)[ab] USPAT 2007/12/11 08:25

BRS	1	((enzymatic or enzymatically) near1 fragment)[ab]	USPAT	2007/12/11 08:27
BRS	1009	((enzyme or protein) near3 fragment)[ab]	USPAT	2007/12/11 08:27
BRS	753	((enzyme or protein) near2 fragment)[ab]	USPAT	2007/12/11 08:27
BRS	470	((enzyme or protein) near1 fragment)[ab]	USPAT	2007/12/11 08:28
BRS	3713	(enzymatically near3 active) USPAT	2007/12/11 08:45	
BRS	178	(enzymatically near3 active)[ab]	USPAT	2007/12/11 08:46
BRS	3141	S58 and (delete or deletion or truncate or truncation)	USPAT	2007/12/11 08:56
BRS	1127	(fragment)[ti] USPAT	2007/12/11 08:52	
BRS	16460	((enzyme or protein) near1 fragment)[ti]	USPAT	2007/12/11 08:28
BRS	72	((enzyme or protein) near1 fragment)[ti]	USPAT	2007/12/11 08:29
BRS	39	(proteolysis near10 (protein or enzyme))[ab]	USPAT	2007/12/11 09:01
BRS	873	((active) near5 (biologically or biologicaly or biological))[ti]	USPAT	2007/12/11 08:30
BRS	866	((active) near3 (biologically or biologicaly or biological))[ti]	USPAT	2007/12/11 08:30
BRS	853	((active) near1 (biologically or biologicaly or biological))[ti]	USPAT	2007/12/11 08:31
BRS	144	S37 and ((catalytic or catalytically) near3 (active))	USPAT	2007/12/11 08:37
BRS	2305	(c-terminus or c-terminal) near5 (deletion or delete or deleting)	USPAT	2007/12/11 08:37
BRS	1871	(c-terminus or c-terminal) near3 (deletion or delete or deleting)	USPAT	2007/12/11 08:37
BRS	45	S41 near10 (active) USPAT	2007/12/11 08:38	
BRS	9449	proteolysis USPAT	2007/12/11 08:39	
BRS	44	S43 and (fragment) USPAT	2007/12/11 08:39	
BRS	8675	S45 and enzyme USPAT	2007/12/11 08:39	
BRS	7853	S47 and (active) USPAT	2007/12/11 08:39	
BRS	615	S47 and (enzymatically near3 active) USPAT	2007/12/11 08:45	
BRS	1771	S41 and (active) USPAT	2007/12/11 08:37	
BRS	45	S41 near10(active) USPAT	2007/12/11 08:37	
BRS	882	(enzymatically near3 active near3 fragment) USPAT		2007/12/11 08:47
BRS	312	(enzymatically near1 active near1 fragment) USPAT		2007/12/11 08:47
BRS	6681	S56 and (enzyme or protein or polypeptide) USPAT		2007/12/11 08:57
BRS	822	S54 and (protein or polypeptide or enzyme) USPAT		2007/12/11 08:49
BRS	9702	(fragment)[ab] USPAT	2007/12/11 08:52	
BRS	4973	S57 and (terminal or terminus) USPAT		2007/12/11 08:55

BRS	2358	((fragment) near10 (enzyme or protein or polypeptide))[ab]	USPAT	2007/12/11 08:58
BRS	1954	((fragment) near5 (enzyme or protein or polypeptide))[ab]	USPAT	2007/12/11 09:00
BRS	6	(proteolysis near10 fragment)[ab]	USPAT	2007/12/11 09:03
BRS	715	(proteolysis near10 fragment)USPAT	2007/12/11 09:03	
BRS	2525	(fragment)[ab] and @PY<"1995"	USPAT	2007/12/11 09:32
BRS	1118	S65 and (polypeptide or protein or enzyme or enzymatically)	USPAT	2007/12/11 09:32
BRS	4927	(fragment)[ab] and @PY<"2000"	USPAT	2007/12/11 09:32
BRS	895	S79 and (c-terminus or c-terminal)	USPAT	2007/12/11 09:36
BRS	285	(fragment)[ti] and @PY<"1995"	USPAT	2007/12/11 09:19
BRS	146	S67 and (polypeptide or peptide or enzyme or protein)	USPAT	2007/12/11 09:17
BRS	8	(fragment near2 (biologically or biological))[ti]	USPAT	2007/12/11 09:20
BRS	29	(fragment near2 (functional or active))[ti]	USPAT	2007/12/11 09:20
BRS	316	(fragment near2 (functional or active))[ti]	US-PGPUB; USPAT; USOCR; FPRS; EPO; DERWENT; IBM_TDB	
2007/12/11 09:21				
BRS	25	S72 and (delete or deleting or deletion)	USPAT	2007/12/11 09:39
BRS	138	(peptide near2 (functional or active))[ti]	USPAT	2007/12/11 09:26
BRS	470	(peptide near2 (functional or active))[ab]	USPAT	2007/12/11 09:26
BRS	187860	S73 and enzyme or protein	USPAT	2007/12/11 09:26
BRS	422	S73 and (enzyme or protein)	USPAT	2007/12/11 09:26
BRS	3435	((mutation or deletion or truncation or modification) near5 (c-terminus or c-terminal))	USPAT	2007/12/11 09:29
BRS	418	S76 and @PY<"1998"	USPAT	2007/12/11 09:29
BRS	3037	S78 and (polypeptide or protein or enzyme or enzymatically or peptide)	USPAT	2007/12/11 09:32
BRS	1260	S79 and (delete or deleting or deletion)	USPAT	2007/12/11 09:39